TAG DESCRIPTION TABLE

abbrsect

Abbreviation Section

Description: Identifies the paragraph used to define abbreviations/acronyms and the associated list.

Source paragraph: 4.3.4 & 4.5.9

Content Model: `((title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, subpara1*), (abbrtitle?, acronymlist))`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.

delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N) 'N'**		Identifies security level of the element.

abbrtitle
Abbreviation Title

Description: Identifies the title for the list of acronyms and abbreviations.

Source paragraph: 4.3.4 & 4.5.9

Content Model:
```
((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-
  phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|
  nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)
```

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

acronym
Acronym

Description: Identifies the first time an acronym or abbreviation is used in a chapter. The "def" part of the acronym is used to define the acronym/abbreviation, while the "term" part of the acronym contains the actual acronym/abbreviation. Within the text, the "term" portion will be surrounded with parenthesis.

Source paragraph: 4.3.4 & 4.5.9

Content Model: `(def, term)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

acronymlist
Acronym/Abbreviation List

Description: Identifies the list of acronyms and abbreviations.

Source paragraph: 4.3.4 & 4.5.9

Content Model: `((term, def)*) -(acronym|figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
rtermwidth	**NUTOKEN**	**"2.5IN"**	Allows you to define the right term width.
ltermwidth	**NUTOKEN**	**"1IN"**	Allows you to define the left term width.
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.

activity
Reporting Activity

Description: Identifies the activity submitting a technical publication deficiency report list.

Source paragraph: 4.5.9

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

address
Change Sheet Name/Address

Description: Identifies the name and address of the activity responsible for preparation of the change instruction sheet.

Source paragraph: 4.7.3.10.2

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

appendix
Appendix

Description:		Identifies an appendix to the manual.	
Source paragraph:		4.2.9.6	
Content Model:		`(title, para0+) +(ftnote|figure|table|foldout)`	

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

applic

Applicability/Effectivity Definition Entry

Description:		Defines applicability/effectivity markings.	
Source paragraph:		4.3f & 4.5.9	
Content Model:		`(term, def)`	

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#REQUIRED**	Allows the author to generate a unique ID for use when referencing this entry.

applicabil

Applicability/Effectivity

Description:	Identifies a portion of text as being applicable to a specific model, serial number, part number, etc. Use of this element will cause the applicabilty/effectivity markings defined in the applicability definition (applicdef) to appear at that point in running text.
Source paragraph:	4.3f
Content Model:	`((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) - (applicabil|figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
applicref	**IDREFS**	**#REQUIRED**	Allows you to assign an applicable reference to this element.
security	**(U | C | S | N)**	'N'	Identifies security level of the document

applicdef

Applicability/Effectivity Definition

Description:	Identifies the paragraph used to define applicability/effectivity markings, and the associated list.
Source paragraph:	4.3f
Content Model:	`((title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, subpara1*), (appltitle?, applichd?, applic+))`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
rtermwidth	**NUTOKEN**	**"2.5IN"**	Allows you to set the right term width.
ltermwidth	**NUTOKEN**	**"1IN"**	Allows you to define the left term width.
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI

ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

applichd
Applicabilty/Effectivity List Column Headings

Description: Defines the column headings used for the applicabilty/effectivity list.

Source paragraph: 4.3f

Content Model: (term, def)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

appltitle

Applicability/Effectivity Definition

Description: Identifies the title for the applicabilty/effectivity list.

Source paragraph: 4.3f

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

---

authnot
Authority Notice

Description: Identifies the authority notice at the bottom of the title page.

Source paragraph: 4.5.1.15

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

auxfront
Front matter for volumes/parts

Description: Identifies the front matter that appears in second and subsequent volumes, and second and subsequent parts in a volume.

Source paragraph: 4.2.9.1

Content Model: `(idinfo, warnpage?, chginssht?, (lep | vollep), verstat?, tpdr?, chgrec?,`
`contents, illuslist?, tablelist?, (foreword | preface | intro)?,`
`safesum?)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

body

Body

Description:	Identifies the portion of the manual where chapters are used, exclusive of front matter and appendices, indexes, etc.
Source paragraph:	4.2.9.3 & 4.5.1.3.2 & 3.2.38
Content Model:	`(chapter, chapter+, ipbchap?, ddchapter?) +(ftnote)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
numcols	**1| 2**		Allows the author to define the page format as one or two columns for this section of the manual.

brk
Break

Description:	This element is used to indicate that a column, line, or page break should be forced at that point. This element is included to allow the author flexibility in composing the manual in accordance with this spec.
Source paragraph:	NONE
Content Model:	`EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
type	**COL|LINE|NPG**		Allows the author to define what type of break will occur when the brk element is used - column, line, or page.

caution
Caution

Description:	Identifies a CAUTION in the manual.
Source paragraph:	4.3.10
Content Model:	`(para*) -` `(randlist|deflist|seqlist|figure|table|foldout|warning|caution|precaut)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.

delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

change
Changed Information

Description: Identifies material that has been changed. In order to add material, the "type" attribute should be set to "add", and the "change" element should surround the added material. In order to delete material where a complete history of all changes to the document are being preserved, the "type" attribute should be set to "delete" and the "change" element should surround the deleted material. If all changes are not being preserved, change the material and surround it with a "change" element, setting the "type" attribute to "add".

Source paragraph: 4.7.3.9

Content Model:
```
((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-
phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|
nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -
(change|figure|table|foldout)
```

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
level	**NMTOKEN**	**#REQUIRED**	Defines the change level for the modification.
change	**ADD|DELETE**		Defines the type of change - addition or deletion of text.
mark	**%YESORNO; "1"**		Allows the author to define if a change mark will appear for this change. '1' will produce a change bar on the page - '0' will suppress it.
revchg	**%YESORNO; '0'**		Allows the author to tag whether this modification is for a revision or a change. '0' indicates a change. '1' for a revision.
security	**(U | C | S | N) 'N'**		Identifies security level of the document

chapter
Chapter

Description: Identifies a chapter.

Source paragraph: 4.2.9.3

Content Model: `(title, ((section, section+)|para0+)) +(figure|table|foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N) 'N'**		Identifies security level of the element.

chgdate

Change Date

Description:　　　　Identifies the date of the latest change.

Source paragraph:　　4.5.1.17

Content Model:　　`#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

chghist

Change History

Description:　　　　Identifies the beginning of the change history dates. The first date in the chghist is the original date and subsequent dates are change 1, change 2, etc.

Source paragraph:　　4.5.3

Content Model:　　`(date+)`

ATTRIBUTE LIST

Attribute	Type	Default	Description
NONE			

chginssht
Change Instruction Sheet

Description: Identifies the change instruction sheet.

Source paragraph: 4.7.3.10.2

Content Model: `(chgnum, address, date, prtitle, effdatenot?, discl?, distrib, expcont?, destr?, chgpara+, chglist, sigblock?)`

ATTRIBUTE LIST

Attribute	Type	Default	Description
NONE			

chglist
Change List

Description: Identifies the "Remove Pages" and "Insert Pages" columns on the change instruction sheet.

Source paragraph: 4.7.3.10.2

Content Model: `(tabmat | (removepg, insertpg)+)`

ATTRIBUTE LIST

Attribute	Type	Default	Description
NONE			

chgpara
Change para

Description: Identifies the paragraph change status.

Source paragraph: 4.7.3.11.2

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST

Attribute	Type	Default	Description

NONE

chgnum
Change Number/Letter

Description: Identifies the latest change number/letter.

Source paragraph: 4.7.3.1, 4.2.1.4.2.3, 4.5.1.17, & 4.5.3.1

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

chgrec
Change Record

Description: Identifies the change record page. This page will be an empty table whose contents will be completed by the person filing the change pages in the manual. The change record page will be automatically generated by the FOSI.

Source paragraph: 4.5.5

Content Model: `EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

clink
Contextual Link

Description: One of several HyTime elements. Can be used in any situation similar to the xref or extref element - will reference any nameloc declared.

Source paragraph:

Content Model: `(PCDATA)*`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description

linkend	**CDATA**	**#IMPLIED**	References a linkend delcared within a nameloc element. Other attributes are not included because at this time - they are not applicable during a period of alpha test and will be added to the TDT as the options are explored and implement.

cogact
Cognizant Field Activity

Description: Identifies Cognizant Field Activity on the title page and is included in the distribution statement. This is a Navy requirement.

Source paragraph: 4.5.1.11

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

colspec
Column Specification

Description: Defines a column in a table. Each column must have a column specification. The column specification defines the width of the column and an optional name used when column is starting or ending a horizontal span or referenced in a table entry. Column specifications in a table group apply to the table heading (boxheads) and the table body. The table heading can redefine the column specifications if needed, however, the table body must use the column specifications defined in the table group.

Source paragraph: 4.3.9

Content Model: `EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
colname	**NMTOKEN**	**#IMPLIED**	Allows the author to define a column name.
colnum	**NUMBER**	**#IMPLIED**	Allows the author to define a column number.
align	**LEFT|RIGHT|CENTER|JUSTIFY|CHAR**		Allows the author to align text within the cell.
charoff	**NUTOKEN**	**#IMPLIED**	Determines the distance the cell content should offset from the horizontal alignment character.
char	**CDATA**	**#IMPLIED**	Defines the alignment character that can be used to align values within a column.
leftmar	**NUTOKEN**	**#IMPLIED**	Defines the left margin for the cell.
rightmar	**NUTOKEN**	**#IMPLIED**	Defines the right margin for the cell.
topmar	**NUTOKEN**	**#IMPLIED**	Defines the top margin for the cell.
botmar	**NUTOKEN**	**#IMPLIED**	Defines the bottom margin for the cell.

mindepth	**NUTOKEN**	**#IMPLIED**	Allows you to define a minimum depth if desired.
colwidth	**CDATA**	**#IMPLIED**	Allows you to define the column widths.
colsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a vertical line to seperate columns. A value of '1' for this attribute will generate column separators.
rowsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a horizontal line to seperate rows. A value of '1' for this attribute will generate row separators.

contents
Table of Contents

Description: Identifies the table of contents. For Army documents, the table of contents consists of chapter and section titles. For all other services, the table of contents consists of chapter, section, and paragraph titles. If an index is used, the table of contents consists of chapter, section, and primary paragraph titles. This information is automatically compiled by the FOSI.

Source paragraph: 4.5.6

Content Model: (#PCDATA)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

contractno
Contract Number

Description: Identifies the contract number on the title page.

Source paragraph: 4.5.1.4

Content Model: (#PCDATA)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

copyright
Copyright Notice

Description: Identifies the copyright notice on the title page.

Source paragraph: 4.1.2 & 4.5.1.14

Content Model: `PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

dataiden
Data Identification

Description: May be used to identify specific types of data (e.g. hazardous materials, special tools, etc.). Use of this element does not affect the formatted output, but is intended to be used in database functions and data searches.

Source paragraph: 4.5.1.7, 4.5.1.16, 4.5.1.17, & 4.5.3.1

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
                       `phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
                       `nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -`
                       `(dataiden|figure|table|foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

date
Date

Description: Identifies a date.

Source paragraph: 4.5.1.17 & 4.5.9.4b

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil |`
                       `graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp |`
                       `acronym | prindex | secindex)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

dateinc
Date Incorporated

Description: Identifies the date the information affected by the directive or engineering change proposal was incorporated into the manual.

Source paragraph:	4.5.9.4d	

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ddchapter

Difference Data Chapter

Description: Identifies the difference data chapter.

Source paragraph: 4.7.3.3

Content Model: `(dddesc, (ddindex, ddsheet+)?) +(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

dddesc

Difference Data Description

Description:	Identifies the lead-in information for the difference data chapter.	
Source paragraph:	4.7.3.3	
Content Model:	`(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`	

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.

revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)** 'N'		Identifies security level of the element.

ddindex

Difference Data Index

Description: Identifies the paragraph used to lead-in to the difference data index, and it's associated list.

Source paragraph: 4.7.3.3.1

Content Model: (title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*, ddlist)

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.

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deltype	'DELETE | REAL | RESERVE | NA'	#IMPLIED	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ddlist

Difference Data List

Description: Identifies the listing of part numbers to corresponding difference data sheets.

Source paragraph: 4.7.3.3

Content Model: EMPTY

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ddsheet

Difference Data Sheet

Description: Identifies a difference data sheet.

Source paragraph: 4.7.3.3

Content Model: `((nomen, (partno+ | modelno+ | typedes+), serno*), para0+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

def

Definition

Description: Identifies a term and definition in a list.

Source paragraph: 4.3.4

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

defhd

Definition List Column Headings

Description: Identifies the column headings for a definition list.

Source paragraph: 4.3.4

Content Model: `(term, def)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

deflist

Definition List

Description: Identifies a two-column definition list. This element can be used when a listing is needed to define particular terms.

Source paragraph: 4.3.4

Content Model: `(title?, defhd?, (term, def)+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
rtermwidth	**NUTOKEN**	**"1.9IN"**	Allows you to set the right term width.
ltermwidth	**NUTOKEN**	**"0.7IN"**	Allows you to define the left term width.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.

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delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)** **'N'**		Identifies security level of the document

destr

Destruction Notice

Description: Identifies the destruction notice on the title page.

Source paragraph: 4.5.1.13

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

discl

Disclosure Notice

Description: Identifies the disclosure notice on the title page. The title is automatically generated by the FOSI.

Source paragraph: 4.5.1.10

Content Model: `(#PCDATA)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

distrib

Distribution Statement

Description: Identifies the distribution statement. The title is automatically generated by the FOSI.

Source paragraph: 4.5.1.11

Content Model: `(#PCDATA)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
type	**A|OTHER**		Displays distribution statement 'A' when type is equal to 'A'. Attribute defaults to 'other' allowing the author to enter their own distribution statement text.

doc
Document

Description: Identifies the entire document (technical manual).

Source paragraph: 4.1.7

Content Model: `((volume, volume+)|(front, body, rear?))`
`+(pgbrk|brk|subjinfo|line|modreq|location)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
service	**(AF | NAVAIR | NAVSEA | SPAWARS | ARMY | MC | DLA | CG | DOD)**	**#REQUIRED**	Identifies which branch of service.
docid	**CDATA**	**#IMPLIED**	Allows for the author to define an identification number for the document.
docstat	**(REVISION | CHANGE | PRELIM | DRAFT | FORMAL)**	**PRELIM**	Author can stipulate what form the manual is in.
verstatpg	**(VER | UN-VER)**	**VER**	Author can stipulate a verified or unverified manual. Use of this attribute will trigger the generation of the verification status page and the temporary file - vsmatter.dat. See the accompanying readme.txt file for verification status for more detail.
Index	**NUMBER**	**0**	Indicated whether an index is included in the manual. Attribute should be set to 1 when an index is present. Use of this attribute will affect the level of detail in the TOC
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.

docpart
(Document) Part

| Description: | Identifies the next breakdown of a volume. |

Description: Identifies the next breakdown of a volume.

Source paragraph: 4.5.1

Content Model: `((front | auxfront), body, rear?)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

docpartn
(Document) Part Number

Description: Specifies the number used to identify a (document) part

Source paragraph: NONE

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

doctype
Type of Manual

Description: Identifies the type of manual on the title page (e.g. maintenance instructions, illustrated parts breakdown, inspection manual, etc.).

Source paragraph: 4.1.7

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

downgrd
Downgrade Notice

Description: Identifies the classification downgrade notice on the title page.

Source paragraph: 4.4

Content Model: `(phrase | oadr)`

ecpno

Engineering Change Proposal Number

Description: Identifies the ECP Number in the record of applicable technical directives.

Source paragraph: 4.5.9.4

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

effdatenot

Effective Date Notice

Description: Identifies the effective date notice on the title page.

Source paragraph: 4.5.1.8

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

emphasis

Emphasis

Description: Identifies portions of text to be highlighted (e.g. underline, bold, etc.). This element is included to allow the author flexibility in composing the manual in accordance with this spec.

Source paragraph: NONE

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) - (emphasis|figure|table|foldout)`

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Attribute	Type	Default	Description
type	**(U|B|BU|I|BI|Q|X|O|SUP|SUB|UI)**	**#REQUIRED**	Displays different types of emphasis. u=underline b=bold bu=bold/underline i=italics bi=bold/italics q=quotes x=box o=strike out sup=superscript sub=subscript ui=underline/italics

entry

Table Entry

Description: Identifies a table entry (cell).

Source paragraph: 4.2.7

Content Model: `(((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+|randlist|deflist|seqlist|warning`

<div align="center">

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

</div>

Attribute	Type	Default	Description
colname	**NMTOKEN**	**#IMPLIED**	Allows you to identify a name for each column.
spanname	**NMTOKEN**	**#IMPLIED**	Allows you to identify a name for each span.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
morerows	**NUMBER**	**'0'**	Allows you to define a vertical span on entries within a table.
colsep	**%YESORNO;**	**#IMPLIED**	Toggle switch to determine if column separators appear in a table. Colsep="1" means column separators will appear.
rowsep	**%YESORNO;**	**#IMPLIED**	Toggle switch to determine if row separators appear in a table. rowsep="1" means column separators will appear.
rotate	**%YESORNO;**	**'0'**	Toggle switch to rotate the contents of the entry 90 degrees.
valign	**(TOP | MID-DLE | BOT-TOM)**	**#IMPLIED**	Defines the vertical alignment of text within a cell.
align	**(LEFT | RIGHT | CENTER | JUSTIFY | CHAR)**	**#IMPLIED**	Defines the horizontal alignment of text within a cell.

entrytbl

Entry Table

Description: Identifies a table within a table entry. This element allows a table cell to be divided into a sub-table, with its own set of rows, columns, and entries. Use of this element basically allows the author to create a table within a table.

| *Source paragraph:* | 4.2.7 |
| *Content Model:* | (colspec*, spanspec*, thead?, tbody) -(entrytbl) |

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
cols	**NUMBER**	**#REQUIRED**	Allows you to define the number of columns.
colname	**NMTOKEN**	**#IMPLIED**	Allows you to identify a name for each column.
spanname	**NMTOKEN**	**#IMPLIED**	Allows you to define a name for each span that is defined for the table.
colsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a vertical line to seperate columns. A value of '1' for this attribute will generate column separators.
rowsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a horizontal line to seperate rows. A value of '1' for this attribute will generate row separators.
align	**LEFT|RIGHT|CENTER|JUSTIFY|CHAR**		Allows the author to align text within the cell.
charoff	**NUTOKEN**	**#IMPLIED**	Determines the distance the cell content should offset from the horizontal alignment character.
char	**CDATA**	**#IMPLIED**	Defines the alignment character that can be used to align values within a column.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

esds

Electrostatic Discharge Sensitive Symbol

Description:	Identifies the ESDS symbol. Use of this element will cause the ESDS symbol to appear at that point in the running text. The "esds" attribute should be used to place the ESDS symbol between a paragraph/step number and text.
Source paragraph:	4.3.10.4
Content Model:	EMPTY

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

expcont

Export Control Notice

Description:	Identifies the export control notice on the title page. Note that the export control notice entity (&expcontnot;) may be used in place of entering the text manually.
Source paragraph:	4.5.1.12
Content Model:	#PCDATA

ATTRIBUTE LIST

Attribute	Type	Default	Description
NONE			

extref
External Reference

Description: Identifies a cross-reference to another document. Use of this element is optional in that the referenced document number may be entered without using this element.

Source paragraph: 4.3.1m

Content Model: EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
xrefid	**IDREF**	**#REQUIRED**	Defines the ID of the element that you are referencing. The value of this attribute should match the value of an ID attribute elsewhere in the manual.
externalid	**CDATA**	**#IMPLIED**	Allows you to specify the ID of an external document that can be referenced.

fcp
Fracture Critical Process

Description: Identifies fatigue and fracture critical parts.

Source paragraph: 4.3.8.5

Content Model: EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

figno
Figure Number

Description: Identifies the figure number within the illustration list when the illustration list is manually tagged.

Source paragraph: NONE

Content Model: #PCDATA

illuslist,volilluslist

figtable

Table within a figure

Description:	Identifies a table contained within a figure, which does not have a table number or name, and does not appear in the list of tables. An example would be a component table on a schematic diagram.
Source paragraph:	4.3.9.1
Content Model:	`(tgroup+) -(figure|table|foldout) +(tfoot|tfnref|tfndisplay)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
frame	**TOP|BOTTOM|TOPBOT|ALL|SIDES|NONE**		Specifies the frame for the table.
colsep	**%YESORNO;**	**"1"**	Allows you to include a vertical line to seperate columns. A value of '1' for this attribute will generate column separators.
rowsep	**%YESORNO;**	**"0"**	Allows you to include a horizontal line to seperate rows. A value of '1' for this attribute will generate row separators.
deltype	**DELETE	REAL	RESERVE	NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY	DELETED	RESERVED	NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

figure

Figure

Description:	Identifies an illustration.

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Source paragraph:	4.2.8		
Content Model:	`(title, ((subfig, subfig+)|((graphic, legend?)|figtable)+)) -` `(figure|table|foldout)`		

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
place	**INLINE | FLOAT)**	**FLOAT**	How to place graphic
pgwide	**%YESORNO;**	**'1'**	Defines whether the figure will fill the entire width of the page.
orient	**(PORT | LAND)**	**'PORT'**	Defines the orientation of the figure.
legend	**%YESORNO;**	**'0'**	This attribute is set to "1" when a legend is tagged as part of the figure.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

foldout

Foldout

Description:	Identifies a foldout.
Source paragraph:	4.2.4.1
Content Model:	`(title, ((subfig, subfig+)|((graphic, legend?)|figtable)+)) -` `(figure|table|foldout)`

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
pgstyle	**11X17 |** **11X20.5 |** **11X24 |** **11X27.5 |** **11X31 |** **11X34.5 |** **11X38 |** **11X41.5 |** **11X45**		Defines the pagesize for the foldout.
blankapron	**%YESORNO;**	**'1'**	Toggle to indicate whether the foldout includes a blank apron. A value of '1' indicates that the foldout will have a blank apron.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**'DELETE |** **REAL |** **RESERVE |** **NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY |** **DELETED |** **RESERVED |** **NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER |** **VER)**	**'UNVER'**	Identifies verification status of the element.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
place	**INLINE |** **FLOAT)**	**FLOAT**	How to place graphic

foldsect

Foldout Section

Description: Identifies the area where foldouts are placed when they are included at the end of the manual. This element is not marked as a chapter or section, but is merely a placeholder for the foldouts.

Source paragraph: 4.2.4.1d

| *Content Model:* | (foldout+) |

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

foreword
Foreword

Description:	Identifies the foreword of the manual. This element is identical to the "preface" and "introduction" elements, with the exception of the FOSI-generated title for that portion of the manual.
Source paragraph:	4.5.9
Content Model:	`para0, (para0 | applicdef | symsect | abbrsect | internatlstd | lrp | tctolist | ratddesc)*, tmimprep?`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

front
Front Matter

Description:	Identifies the front matter of the manual.
Source paragraph:	4.5
Content Model:	`(idinfo, warnpage?, chginssht?, (lep|vollep), verstat?, tpdr?, chgrec?, (contents|volcontents), (illuslist| volilluslist)?, (tablelist | voltablelist)?, (foreword|preface|intro), safesum?) +(ftnote)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
t2page	**%YESORNO; "0"**		A toggle that allows the author to turn the second title page on if necessary.
numcols	**1|2**		Allows the author to define the page format as one or two columns for this section of the manual.

ftnote
Footnote

| *Description:* | Identifies footnotes to paragraphs and tables. The footnote appears on the same page that the corresponding footnote reference (<ftnref>) occurs. Only the footnote whose "id" matches the "xrefid" |

specified in the footnote reference will appear. Footnotes to text will be displayed at the bottom of the page where the footnote is referenced

Source paragraph: 4.3.1n, 4.2.2

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+|randlist|deflist|seqlist)+ -(ftnote`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#REQUIRED**	This allows you to identify each element and later reference it by its id value.
security	**(U | C | S | N)** 'N'		Identifies security level of the document

ftnref
Footnote Reference

Description: Identifies a reference to a footnote. This element will cause the footnote number/letter/symbol to appear at the point in the text where used, and will cause the footnote number/letter/symbol and the footnote text to appear at the bottom of the page.

Source paragraph: 4.3.1n

Content Model: `EMPTY`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
xrefid	**IDREF**	**#REQUIRED**	Defines the ID of the element that you are referencing. The value of this attribute should match the value of an ID attribute elsewhere in the manual.
mark	**NUM|SYM|ALPHA**		Indicates the type of symbol or mark used to indicate a footnote.

glossary
Glossary

Description: Identifies the glossary of the manual.

Source paragraph: 4.2.9.7

Content Model: `((letter?, glosslist)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type

inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

glosslist
Glossary List

Description: Container element for the glossary list of definitions and terms.

Source paragraph: NONE

Content Model: `(letter?, (term, def))+`

`glossary`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

graphic
Graphic

Description: Identifies a graphic within a figure, or a graphic within running text or tables. If used within running text, no figure number or title will be generated. Note that the HCP and ESDS symbols can be placed in running text by using the "hcp" and "esds" elements. This element is included to allow the author flexibility in composing the manual in accordance with this spec.

Source paragraph: NONE

Content Model: `EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
boardno	**ENTITY**	**#REQUIRED**	Allows the author to place the graphic name here.
graphsty	**NMTOKEN**	**#IMPLIED**	Graphic style
llcordra	**CDATA**	**#IMPLIED**	Lower left world coordinates (1,1). If scalefit="0" and reprowid is not specified default is lower left.
rucordra	**CDATA**	**#IMPLIED**	Upper right world coordinates (10000,10000). If scalefit="0" and reprodep is not specified default is upper right.
reprowid	**NUTOKEN**	**#IMPLIED**	Specifies the horizontal dimension of a graphic bounding box (width).

reprodep	**NUTOKEN**	**#IMPLIED**	Specifies the vertical dimension of a graphic bounding box (depth).
hscale	**NUMBER**	**#IMPLIED**	Horizontal Scaling
vscale	**NUMBER**	**#IMPLIED**	Vertical Scaling
scalefit	**NUMBER**	**#IMPLIED**	Scale to fit. No affect if hscale and vscale set to zero.
color	**NUMBER**	**0**	Option to choose color.

hazmat

Hazardous Material Name

Description: Identifies the hazardous material name used with a hazardous material warning icon.

Source paragraph: 4.3.10.1

Content Model: (#PCDATA)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

hci

Hardness Critical Item

Description: Identifies the HCI symbol. Use of this element will cause the HCI symbol to appear at that point in the running text. This element should only be used in running text, e.g. to define the HCI symbol in a paragraph. The "hci" attribute should be used to place the HCI symbol between a paragraph/step number and text.

Source paragraph: 4.3.8.3.1 (MIL-STD 38784A DRAFT)

Content Model: EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

hcp

Hardness Critical Process Symbol

Description: Identifies the HCP symbol. Use of this element will cause the HCP symbol to appear at that point in the running text. This element should only be used in running text, e.g. to define the HCP symbol in a paragraph. The "hcp" attribute should be used to place the HCP symbol between a paragraph/step number and text.

Source paragraph: 4.3.10.3.1

Content Model: `EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

icon
Hazardous Material Warning Icon

Description: Identifies the hazardous material warnings. The hazardous material warning consists of a graphic(s) (e.g fire icon, poison icon, etc.), the hazardous material name, and the sequence number which identifies the order in which the hazardous material warnings are included in the safety summary. See Appendix A for further information on hazardous material warnings.

Source paragraph: 4.3.10.1

Content Model: `(graphic+, hazmat, seqno)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.

idinfo
Identification Information (Title Page)

Description: Identifies the title page and cover (if used) of the manual.

Source paragraph: 4.5.1

Content Model: `(tmidno+, pretmidno*, volnum?, revnum?, doctype, maintlvl?, prtitle, sub-title?, (mfr+, contractno+)?, seal?, supersed?, suppl*, effdatenot?, volnot?, discl?, distrib, expcont?, destr?, copyright*, cogact?, moved-data?, authnot, downgrd?, pubdate, (chgnum, chgdate)?)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ilink
Independet Link

Description:	One of several HyTime elements. Used in a situation of indirection where a specific ID is not declared in an external document and must be declared using nameloc and nmlist elements.	
Source paragraph:		
Content Model:	`(PCDATA)*`	

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
linkends	**CDATA**	**#IMPLIED**	References the linkends delcared within a nameloc element. Other attributes are not included because at this time - they are not applicable during a period of alpha test and will be added to the TDT as the options are explored and implement.

illuslist
List of Illustrations

Description:	Identifies the list of illustrations in the manual. This information is automatically compiled by the FOSI. If this element is not used, no list of illustrations will appear in the manual.
Source paragraph:	4.5.7
Content Model:	`(figno, title, pageno)*`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronymlist is autogenerated.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

index
Index

Description:	Identifies the index.
Source paragraph:	4.2.9.8
Content Model:	`(letter?, (prentry, secentry*))+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronymlist is autogenerated.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

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insertpg

Insert Page Column Entry

Description: Identifies an entry within the "Insert Page" column on the change instruction sheet.

Source paragraph: 4.7.3.10.2

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

internatlstd

International Standardization Agreement Note

Description: Identifies the international standardization agreement note. The paragraph number and title, of this note will be automatically generated by the FOSI.

Source paragraph: 4.5.9.1

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

intro

Introduction

Description: Identifies the introduction of the manual. This element is identical to the "preface" and "foreword" elements, with the exception of the FOSI-generated title for that portion of the manual.

Source paragraph: 4.5.9

Content Model:
```
para0, (para0 | applicdef | symsect | abbrsect | internatlstd | lrp | tctolist
| ratddesc)*, tmimprep?
```

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbassy

Assembly

Description: Identifes the assembly tag used in the MPL

Source paragraph: 3.6.4 MIL-PRF-38807

Content Model: `EMPTY`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbcage

Commercial and Government Entity

Description: Identifies the design activity or government agency whose number appears in the part number column of the MPL.

Source paragraph: 3.6.7.3 MIL-PRF-38807

Content Model:
```
(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil |
graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp |
acronym | prindex | secindex)+
```

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbchap

Illustrated Parts Breakdown Chapter

Description: Identifies the Illustrated Parts Breakdown Chapter

Source paragraph: 4.11 (MIL-STD-38784A DRAFT)

Content Model: `(ipbfwordchap, ipbpl, ipbnumindx?, ipbrfdsindx?)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ipbdesc

Description

Description: Identified the description of each part listed in the MPL.

Source paragraph: 3.6.7.4 MIL-PRF-38807

Content Model: `(nomen, ipbrefdes*, ipbsssn*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbesdsdesc

IPB Electrostatic Discharge Sensitive

Description: Identiffes the esds in the IPB foreword

Source paragraph: 3.5.11 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.

delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N) 'N'**		Identifies security level of the element.

ipbfigindex
Figure and Index Number

Description: Identifies the figure and index numbers in the MPL, the reference Index and the numerical index.

Source paragraph: 3.6.7.1, 3.7.2.2, 3.8.2.2 MIL-PRF-38807

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbfigureno
Figure and Index Number

Description: Identifies the figure and index numbers in the MPL, the reference Index and the numerical index.

Source paragraph: 3.6.7.1 MIL-PRF-38807

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbfinding
Finding

Description: Tag used for finding part numbers, illustrations, and descriptions.

Source paragraph: 3.5.3 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

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security	**(U | C | S | N) 'N'**		Identifies security level of the element.

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ipbfwordchap

Illustrated Parts Breakdown Foreword

Description: Identifies the first section of the ipb chapter

Source paragraph: 3.5 MIL-PRF-38807

Content Model: `((para0+, ipbmodelcover, ipbserialization?, ipbfinding?, ipbsimassem?,`
          `ipbquickchgexpl?, ipbshtnoexpl?, ipbuseonexpl, ipbsmrexpl, ipbhcidesc?,`
          `ipbesdsdesc?, ipbpartstd, ipbmfrlist?, para0*)) +(figure|table)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N) 'N'**		Identifies security level of the element.

---

ipbgroupl0

Group 10

Description: Tag used to create a space beneath every tenth listing in the reference and numerical indexes

Source paragraph: 3.7.2, 3.8.2 MIL-PRF-38807

Content Model: `EMPTY`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbhcidesc

IPB hardness Critical Items

Description: Identifies the HCI in the IPB foreword

Source paragraph: 3.5.10 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.

deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ipbmfrlist
Manufacturer List

Description: Identifies the manufacturer list in the ipb foreword

Source paragraph: 3.5.13 MIL-PRF-38807

Content Model: (title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'

verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ipbmodelcover
Model Covered

Description: Identifies the model(s) covered by the manual in the ipb foreword

Source paragraph: 3.5.1 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.

hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ipbnumgrp

Numerical Group

Description:　　　　　Container tag for the numerical index.

Source paragraph:　　3.7 MIL-PRF-38807

Content Model:　　　`((partno, ipbfigindex)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbnumindx

Numerical Index

Description: Identifies the third section in the ipb chapter.

Source paragraph: 3.7 MIL-PRF-38807

Content Model: `(ipbnumgrp) +(ipbgroup10)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
cols	**2|3**		Defines the number of columns desired for the numerical index table.
autobuild	**NUMBER**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.<
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

ipbpartname

Part Name

Description: Identifies the name of the part in the MPL.

Source paragraph: 3.6.7.4 MIL-PRF-38807

Content Model: `(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbpartnosym

Illustrated Parts Breakdown Part Number Symbol

Description: Identifies the part number symbol that appears in the part number column of the Maintenance Parts List.

Source paragraph: NONE

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

ipbpartstd

Parts Standardization

Description: Identifies a required paragraph in the ipb foreword.

Source paragraph: 3.5.12 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.

sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N) 'N'**		Identifies security level of the element.

ipbpl

Maintenance Parts List

Description: Identifies the second section in the ipb chapter.

Source paragraph: 3.6 MIL-PRF-38807

Content Model: `(ipbplgrp+) +(ipbplbrk)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

security	**(U | C | S | N) 'N'**		Identifies security level of the element.

ipbpl0
Parts list - Indenture 0

Description: Indents the first nonindenture in the description column of the MPL

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+, ipbpl1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

ipbplbrk
Parts List Break

Description: Tag used to put a break in the MPL

Source paragraph: MIL-PRF-38807

Content Model: `EMPTY`

ATTRIBUTE LIST

Attribute	Type	Default	Description
NONE			

ipbplgrp
Parts List Group

Description: Container tag for the parts list.

Source paragraph: MIL-PRF-38807

Content Model: `(figure, ipbpl0tbl, ipbuseoncodelist?)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbpl0tbl
Parts list table

Description: Identifies the parts list table

Source paragraph: 3.6.7 MIL-PRF-38807

Content Model: `(ipbpl0+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbpl1
Parts List - Indenture 1

Description: Idents the first indenture in the description column of the MPL.

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `(((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+),ipbpl2*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
shown	**NUMBER**	**1**	Will list "Not illustrated" if attribute is set to "0".

attachpart	**NUMBER**	**0**	Outputs (AP) in the nomen of the Parts List Table is set equal to "1"
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

ipbpl2
Parts List - Indenture 2

Description: Idents the second indenture in the description column of the MPL.

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `(((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+),ipbpl3*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
shown	**NUMBER**	**1**	Will list "Not illustrated" if attribute is set to "0".
attachpart	**NUMBER**	**0**	Outputs (AP) in the nomen of the Parts List Table is set equal to "1"
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

ipbpl3

Parts List - Indenture 3

Description: Idents the third indenture in the description column of the MPL.

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+, ipbpl4*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
shown	**NUMBER**	**1**	Will list "Not illustrated" if attribute is set to "0".
attachpart	**NUMBER**	**0**	Outputs (AP) in the nomen of the Parts List Table is set equal to "1"
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

ipbpl4

Parts List - Indenture 4

Description: Idents the fourth indenture in the description column of the MPL.

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+, ipbpl5*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
shown	**NUMBER**	**1**	Will list "Not illustrated" if attribute is set to "0".
attachpart	**NUMBER**	**0**	Outputs (AP) in the nomen of the Parts List Table is set equal to "1"
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.

sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

ipbpl5
Parts List - Indenture 5

Description: Idents the fifth indenture in the description column of the MPL.

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+, ipbpl6*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
shown	**NUMBER**	**1**	Will list "Not illustrated" if attribute is set to "0".
attachpart	**NUMBER**	**0**	Outputs (AP) in the nomen of the Parts List Table is set equal to "1"
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

ipbpl6
Parts List - Indenture 6

Description: Idents the sixth indenture in the description column of the MPL.

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+, ipbpl7*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
shown	**NUMBER**	**1**	Will list "Not illustrated" if attribute is set to "0".
attachpart	**NUMBER**	**0**	Outputs (AP) in the nomen of the Parts List Table is set equal to "1"
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

ipbpl7
Parts List - Indenture 7

Description: Idents the seventh indenture in the description column of the MPL.

Source paragraph: 3.6.7.4.1 MIL-PRF-38807

Content Model: `((ipbfigureno?, ipbfigindex, (partno, ipbpartnosym?, ipbcage, ipbdesc, ipbunits, ipbuseoncode?, ipbsmrcodes, remarks?)+)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
shown	**NUMBER**	**1**	Will list "Not illustrated" if attribute is set to "0".
attachpart	**NUMBER**	**0**	Outputs (AP) in the nomen of the Parts List Table is set equal to "1"
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.

deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

ipbquickchgexpl

Quick Change Explanation

Description: Identifies the parts in kits or quick change units' paragraph in the ipbforeword.

Source paragraph: 3.5.5 MIL-PRF-38807

Content Model: (title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.

label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N) 'N'**		Identifies security level of the element.

ipbrefdes
Reference Designator

Description: Identifies the first column of the Reference Designator Index.

Source paragraph: 3.6.7.4, 3.8.2.1 MIL-PRF-38807

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-
phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|
nsp|oci|ocp|fcp|acronym|prindex|secindex)+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

ipbrfdsgrp
Reference Designator Group

Description: Container tag for the reference designator index.

Source paragraph: 3.8 MIL-PRF-38807

Content Model: `((ipbrefdes?, ipbsssn?, ipbfigindex)+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description

```
NONE
```

ipbrfdsindx

Reference Designator Index

Description:　　　　　Identifies the fourth section of the ipb chapter.

Source paragraph:　　3.8.1 MIL-PRF-38807

Content Model:　　　`(ipbrfdsgrp) +(ipbgroup10)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**NUMBER**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.
type	**REFDES|SSSN|BOTH**	**REFDES**	Defines whether the reference designator index includes the refdes element, the sssn element or both.
cols	**2|3**		Defines the number of columns for the reference designator index.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ipbserialization

Serialization

Description:　　　　　Identifies the serialization paragraph in the ipb foreword.

Source paragraph: 3.5.2 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-`
`para1*, ipbsertable)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

security	**(U | C | S | N) 'N'**		Identifies security level of the element.

ipbsertable

Serialization Table

Description: Identifies the serialization table in the ipb foreword.

Source paragraph: 3.5.2 MIL-PRF-38807

Content Model: `(title?, (nomen, modelno, serno)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
verdate	**CDATA**	**#IMPLIED**	Identifies the date of verification.
verrem	**CDATA**	**#IMPLIED**	Identifies verification remarks.
verstatus	**(UNVERIFIED | VERIFIED)**	**"UNVERIFIED"**	Identifies verification status.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.

ipbshtnoexpl

Sheet Number Explanation

Description: Identifies the sheet number explanation in the ipb foreword.

Source paragraph: 3.5.7 MIL-PRF-38807

Content Model: `((title,warning*,caution?,note?,(para,note?)?,(step1,step1+)?,`
`    subpara1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ipbsimassem

Similar Assemblies

Description: Identifies the listing of similar assemblies in the ipb foreword.

Source paragraph: 3.5.4 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.

delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)** **'N'**		Identifies security level of the element.

ipbsmrcode

Source, Maintenance, and Recoverability (SMR) Codes

Description: Identifies the SMR codes in the MPL.

Source paragraph: 3.6.7.7 MIL-PRF-38807

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
           `phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
           `nsp|oci|ocp|fcp|acronym|prindex|secindex)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbsmrcodes

Source, Maintenance, and Recoverability (SMR) Codes

Description: Container element for the SMR codes.

Source paragraph: 3.6.7.7 MIL-PRF-38807

Content Model: `(ipbsmrcode)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ipbsmrexpl

Source, Maintenance, and Recoverability (SMR) code explanation.

Description: Identifies the SMR codes in the ipb foreword.

Source paragraph: 3.5.9 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

ipbsssn

System, subsystem Sub-Subsystem Number

Description: Identifies the SSSN in the reference designator index.

Source paragraph: 3.6.7.4 & 3.8.2.1 MIL-PRF-38807

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

ipbunits

Units

Description: Identifies the units per assembly column in the MPL

Source paragraph: 3.6.7.5 MIL-PRF-38807

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

ipbuseoncode

Usable on code

Description: Identifies the useable on code column in the MPL.

Source paragraph: 3.6.7.6 MIL-PRF-38807

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

ipbuseoncodelist

Usable on code list

Description: Identifies the usable on code list at the end of the MPL.

Source paragraph: 3.6.7.6 MIL-PRF-38807

Content Model: `(term, def)+ +(note)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

ipbuseonexpl

Usable on code explanation

Description: Identifies the useable on code paragraphs in the ipb foreword

Source paragraph: 3.5.8 MIL-PRF-38807

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.

esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

item

Item

Description: Identifies an item within a list. This element is included to allow the author flexibility in composing the manual in accordance with this spec.

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Source paragraph:	NONE	

Content Model:	`((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
	`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
	`nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`	

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
security	**(U | C | S | N) 'N'**		Identifies security level of the document

legend
Legend

Description:	A tabular listing of the index numbers/letters and their meanings.
Source paragraph:	4.6.17
Content Model:	`tabmat`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

lep
List of Effective Pages (LEP)

Description:	Identifies the list of effective pages for the manual.
Source paragraph:	4.5.3
Content Model:	`chghist*, lepcontents`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

lepcontents
LEP Contents

Description:	Contains the entries for the lep. The fosi automatically can generate this.

Source paragraph: 4.5.3

Content Model: `(lepentry+)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.

lepentry
LEP Entry

Description:

Source paragraph: 4.5.3

Content Model: `leppage, lepchg`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

lepchg
LEP Change

Description:

Source paragraph: 4.5.3.1

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

leppage
LEP Page

Description:

Source paragraph:

Content Model: `#PCDATA`

ATTRIBUTE LIST

Attribute	Type	Default	Description
NONE			

letter

Leter

Description: Letter heading for the index.

Source paragraph: 4.2.9.8

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

line

Line

Description: This element is used to indicate that a column or line should be forced at that point.

Source paragraph: N/A

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
prespace	**CDATA**	**#IMPLIED**	Allows the authour to set amount of space before/above the line used.
postspace	**CDATA**	**#IMPLIED**	Allows the authour to set amount of space before/above the line used
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.

revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

location
Location (Not Used; Under Review)

Description: Identifies the placement of a floating object such as a figure, table or figure table. This element is globally included on the document element.

Source paragraph: N/A

Content Model: EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

lrp
List of Related Publications

Description: Identifies the paragraph used to list related publications and the associated list.

Source paragraph: 4.5.9.2

Content Model: (title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*, lrptable?)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
ltermwidth	**NUTOKEN**	**"1.63IN"**	Allows you to define the left term width.
rtermwidth	**NUTOKEN**	**"1.9IN"**	Allows you to set the right term width.
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI

ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

lrpentry
List of Related Publications Entry

Description: Identifies an entry in the list of related publications. When the value of the id attribute is specified via the xrefid attribute of the extref element, the title of the publication appears.

Source paragraph: 4.5.9.2

Content Model: `((partno|(modelno|typedes))*, tmidno+, title)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.

maintlvl

Maintenance Level

Description: Identifies the maintenance level of the manual (e.g. organizational, intermediate, depot, etc.) on the title page.

Source paragraph: 4.5.1.3.3

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

lrptable

List of Related Publications Table

Description: Container element for the list of related publications table.

Source paragraph: 4.5.9.2

Content Model: `lrpentry+`

`lrp`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

mfr

Manufacturer

Description: Identifies the manufacturer of the equipment on the title page.

Source paragraph: 4.5.1.3.6

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

modelno

Model Number

Description: Identifies the model number of the equipment on the title page or difference data sheet.

Source paragraph:

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
                 `phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
                 `nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

---

modreq
Modification Request (Not Used; Under Review)

Description: The modification request element identifies a marking which document editors may place into the document instance to indicate where modification should be made. The element is used only in the review process and will not be used during document composition.

Source paragraph: 4.5.1.3.4, 4.7.3.3

Content Model: `mrinfo?, mrmod, mrrespns?`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

moveddata
Moved Data

Description: Provides a means to identify the type of information that will appear on the T-2 page when the title page overflows.

Source paragraph: NONE

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

mrchgtxt

Modification Request Change Text (Not Used; Under Review)

Description: Identifies the modification request change text used to indicate editorial changes during document production. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `ANY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrgenmod
(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `(mrpara | mrlist)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrinfo
(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `ANY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrinstr

(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `(mrpara | mrlist)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mritem
(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrlist
(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `(mritem+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrmod

(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `(mrreason?, (mrgenmod|(mrinstr?, mrchgtxt)))`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrpara
(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrreason
(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `(mrpara | mrlist)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

mrrespns

(Not Used; Under Review)

Description: This element is part of the electronic review process. Further information on this element will be provided as the documentation matures. The element is used only in the review process and will not be used during document composition.

Source paragraph:

Content Model: `(mrpara|mrlist)*`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

nameloc

Name Location - HyTime Element

Description: One of several elements added to facilitate use of HyTime. This element serves as a locator for external references and contains several nmlist elements. Useful for referncing objects that do not have the traditional SGML id.

Source paragraph:

Content Model: `(nmlist)*`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
HyBase	**NAME #FIXED**	**NAMELOC**	Assigns nameloc as the HyBase attribute.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.

nmlist

Name List - HyTime Element

Description: One of several elements added to facilitate use of HyTime. This element serves as a description of the location of the entity or element reference in the nameloc element. Useful for referncing objects that do not have the traditional SGML id and/or entities that reside in external documents.

Source paragraph:

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
nametype	**(ENTITY|ELEMENT)**	**ENTITY**	Identifies whether the external reference is an element or entity.

docorsub	**ENTITY**	**#IMPLIED**	Defines the entity name of the external document as declared in the entity declarations at the top of the tagged instance. Other attributes are not included because at this time - they are not applicable during a period of alpha test and will be added to the TDT as the options are explored and implement.

nomen
Nomenclature

Description: Identifies the nomenclature of the equipment on the title page and the difference data sheet.

Source paragraph: 4.5.1.3.4 & 4.7.3.3.1

Content Model:
```
((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-
  phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|
  nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)
```

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

none
Note

Description: Allows you to opt for "none" instead of having the tpdrtbl.

Source paragraph:

Content Model: `EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

note
Note

Description: Identifies a NOTE in the manual.

Source paragraph: 4.3.10

Content Model:
```
(para*) -
  (randlist|deflist|seqlist|figure|table|foldout|precaut|warning|caution)
```

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

nsn

National Stock Number

Description: Identifies the national stock number of the equipment on the title page.

Source paragraph: 4.5.1.3.4

Content Model: (#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

nsp

Description: Identifies the nsp symbol. Use of this element will cause the nsp symbol to appear at that point in the running text. The "nsp" attribute should be used to place the nsp symbol between a paragraph/step number and text.

Source paragraph: 4.3.10.21

Content Model: EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

oadr

Official Authority Downgrade Review Notice

Description: Identifies the official authority downgrade review notice on the title page. This notice is used only on classified manuals.

Source paragraph: 4.4 & 4.5.1.10

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

object

Multimedia Object

Description: Developed for use in interactive manuals to evoke multimedia applications.

Source paragraph:

Content Model: `(param)*`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
objectno	**ENTITY**	**#REQUIRED**	References the object number of the application being referenced.
reprowid	**NUTOKEN**	**#IMPLIED**	Provides width of object being invoked, especially if graphic or foldout from external document.
reprodep	**NUTOKEN**	**#IMPLIED**	Provides depth of object being invoked, especially if graphic or foldout from external document.
type	**CDATA**	**#IMPLIED**	Provides details about the type of applications being referenced.
security	**(U | C | S | N)** '**N**'		Identifies security level of the document

objmedia

Object Media

Description: Developed for use in interactive manuals to evoke multimedia applications. Defines details about the external application being invoked.

Source paragraph:

Content Model: `(title, ((subobjmed, subobjmed+) | object)) -(figure | table | foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

oci
Observable Critical Item

Description: Identifies the OCI symbol. Use of this element will cause the OCI symbol to appear at that point in the running text. This element should only be used in running text, e.g. to define the OCI symbol in a paragraph. The "oci" attribute should be used to place the OCI symbol between a paragraph/step number and text.

Source paragraph: 4.3.8.6.1 (MIL-STD 38784A DRAFT)

Content Model:	EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

ocp
Observable Critical Process

Description:	Identifies the OCP symbol. Use of this element will cause the OCP symbol to appear at that point in the running text. This element should only be used in running text, e.g. to define the OCP symbol in a paragraph. The "ocp" attribute should be used to place the OCP symbol between a paragraph/step number and text.
Source paragraph:	4.3.8.6.1 (MIL-STD 38784A DRAFT)
Content Model:	EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

pageno
Page Number

Description:	Identifies the page number associated with each table/figure that appears in the tablelist or illuslist when the list is manually tagged.
Source paragraph:	NONE
Content Model:	#PCDATA

illuslist,volilluslist

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

para
Paragraph

Description:	Identifies text within a paragraph without regard to title, heading, etc. For example, a NOTE consists of a heading and one or more paragraphs.
Source paragraph:	4.2.9.5

Content Model:	(((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+|randlist|deflist|seqlist)+)

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
xrefid	**IDREF**	**#IMPLIED**	Defines the ID of the element that you are referencing. The value of this attribute should match the value of an ID attribute elsewhere in the manual.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

para0

Primary Paragraph

Description:	Identifies a primary paragraph within the manual.
Source paragraph:	4.2.9.5.1.1
Content Model:	(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, subpara1*)

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP

fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

param
Parameter

Description: Used with Object Media to provide textual information about the application being invoked.

Source paragraph:

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description

86

NONE

---

paratitle
Paragraph Title

Description: Identifies the paragraph title.

Source paragraph: 4.3e

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

partno
Part Number

Description: Identifies the part number of the equipment on the title page and on the difference data sheet.

Source paragraph: 4.5.1.3.4 & 4.7.3.3.1b

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+)-(figure|table|foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

---

pgbrk
Page Break

Description: Identifies where a page will begin. Page breaks can be placed at the top of each logical page to identify where the page should start.

Source paragraph: 4.2.1.1

Content Model: `EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
pgnumber	**CDATA**	**#IMPLIED**	Allows the author to assign the pgnumber.
chglevel	**NMTOKEN**	**#IMPLIED**	Specifies what level of change the manual is on.

emergency	**(0 | 1)**	**#IMPLIED**	If emergency is equal to "1", it will output the emergency border to signify emergency procedures.
shrink	**CDATA**	**#IMPLIED**	Used to shrink vertical space so that overflowed text will pull back to the desired page.
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.
hyphflag	**NUMBER**	**#IMPLIED**	Toggle whether or not hyphen will be used fo rthe last word on the last line.
paraflag	**NUMBER**	**#IMPLIED**	Toggle wheter or not last para will split.

pgnumber
Page Number

Description: Identifies the page number.

Source paragraph: 4.2.1.4.2.1

Content Model: #PCDATA

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

phrase
Downgrade Phrase

Description: Identifies the text of the downgrade notice on the title page.

Source paragraph: 4.4

Content Model: #PCDATA

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

precaut
Precaution

Description: Identifies general safety precautions in the safety summary. The FOSI will automatically place a "bullet" to the left of each precaution.

Source paragraph:	4.5.10.1	
Content Model:	((#PCDATA|change|tabmat|ftnref|xref|verbatim| em- phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) - (figure|table|foldout|warning|caution|precaut)	

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

preface
Preface

Description:	Identifies the preface of the manual. This element is identical to the "foreword" and "introduction" elements, with the exception of the FOSI-generated title for that portion of the manual.
Source paragraph:	4.5.9
Content Model:	para0, (para0 | applicdef | symsect | abbrsect | internatlstd | lrp | tctolist | ratddesc)*, tmimprep?

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
verdate	**CDATA**	**#IMPLIED**	Identifies the date of verification.
verrem	**CDATA**	**#IMPLIED**	Identifies verification remarks.
verstatus	**(UNVERIFIED | VERIFIED)**	**"UNVERIFIED"**	Identifies verification status.

prentry
Primary Index Entry

Description:	Used by author to identify primary entries that will be included in the index.
Source paragraph:	4.2.9.8
Content Model:	(topic) -(figure|table|foldout)

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

pretmidno

Previous Technical Manual Identification Number (Not Used; Under Review)

Description: Identifies the previous technical manual identification number of the manual on the title page. This element is used only when the manual number has been changed. The FOSI will automatically generate the 'Formerly' prefix preceding the former manual number.

Source paragraph:

Content Model: #PCDATA

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

prindex
Primary Index

Description: Identifies a primary alphabetical index topic in the manual.

Source paragraph: 4.2.9.8

Content Model: ((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(secindex)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
pridnbr	**CDATA**	**#IMPLIED**	Defines a unique identification number that allows an association between items tagged as primary index topics and those tagged as secondary index topics.
security	**(U | C | S | N) 'N'**		Identifies security level of the document

prtitle
Prime Title

Description: Identifies the title of the manual on the title page.

Source paragraph: 4.5.1.3e

Content Model: ((nomen, (modelno | partno | typedes | pslist | nsn)+, serno*) | subject)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

pslist
Part/Serial Number List

Description: Identifies a listing on the title page that corresponds a particular part number with associated serial numbers. This element could also be used to correspond model numbers with serial numbers, etc.

Source paragraph: 4.5.1.3.4

Content Model: `(partno, serno+)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

pubdate
Publication Date

Description: Identifies the basic date of the manual on the title page.

Source paragraph: 4.5.1.16

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

randlist
Random List

Description: Identifies a random list. All items within the random list will appear unnumbered, on separate lines, in the order they were entered by the author.

Source paragraph: NONE

Content Model: `(title?, item+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
prefix	**CDATA**	**#IMPLIED**	If prefix is used, the bullets will not appear that are generally formatted by the fosi.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type

inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

ratd

Record of Applicable Technical Directives

Description:　　　　Identifies the record of applicable technical directives paragraph and the associated table.

Source paragraph:　　4.5.9.4

Content Model:　　　`(ratdentry+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

ratddesc

Record of Applicable Technical Directives Description

Description: Defines the description of the record of applicable technical directives paragraph and the associated table.

Source paragraph: 4.5.9.4

Content Model: ((%parazero;, subpara1*), ratd?)

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated

status	'EMPTY | DELETED | RESERVED | NOTAPP'	#IMPLIED	Used during the change package process to indicate the current status of the element.
revchg	NUMBER	0	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	(U | C | S | N)	'N'	Identifies security level of the element.

ratdentry
Record of Applicable Technical Directives Table Entry

Description: Defines each entry of the Record of Applicable Technical Directives Table.

Source paragraph: 4.5.9.4

Content Model: `((typeno, date?, title, ecpno?, dateinc?, remarks?)*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	CDATA	#IMPLIED	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	CDATA	#IMPLIED	System, Subsystem, or Subject Number can be assiged to this element.
deltype	'DELETE | REAL | RESERVE | NA'	#IMPLIED	Used to generate change packages - Delete Type
inschlvl	NMTOKEN	#IMPLIED	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	NMTOKEN	#IMPLIED	Used during change package process to indicate the element was deleted at the change level indicated
status	'EMPTY | DELETED | RESERVED | NOTAPP'	#IMPLIED	Used during the change package process to indicate the current status of the element.
revchg	NUMBER	0	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

rear
Rear Matter

Description: Identifies the rear matter of the manual.

Source paragraph: 4.2.9.6, 4.2.9.7, 4.2.9.8, & 4.6

Content Model: `(appendix*, glossary?, index?, foldsect?)`

ATTRIBUTE LIST

Attribute	Type	Default	Description
numcols	**1|2**		Allows the author to define the page format as one or two columns for this section of the manual.

remarks
Remarks Entry

Description: Identifies an entry in the remarks column of the record of applicable technical directives.

Source paragraph: 4.5.9.4e

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

removepg
Remove Page Column Entry

Description: Identifies an entry within the "Remove Page" column on the change instruction sheet.

Source paragraph: 4.7.3.10.2

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

revnum
Revision Number

Description: Identifies the revision number of the manual on the title page.

Source paragraph: 4.8

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description

NONE

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row
Row

Description: Identifies a row in a table.

Source paragraph: 4.2.7

Content Model: `(entry|entrytbl)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
rowsep	**%YESORNO; #IMPLIED**		Allows you to include a horizontal line to seperate rows. A value of '1' for this attribute will generate row separators.
valign	**TOP|BOTTOM|MIDDLE**		Defines the vertical alignment for cell contents.
security	**(U | C | S | N) 'N'**		Identifies security level of the document

---

safesum
Safety Summary

Description: Identifies the safety summary of the manual. The title is automatically generated by the FOSI.

Source paragraph: 4.5.10

Content Model: `(para0+) +(figure|table|warning|caution|precaut)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI

ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

seal

Seal

Description: Department of the Navy Seal, with command identifier.

Source paragraph: 4.5.1.5

Content Model: EMPTY

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

secentry

Secondary Index Entry

Description: Used by author to tag data for inclusion in the index as a secondary topic

Source paragraph: 4.2.9.8

Content Model: `topic`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

secindex
Section Index

Description: Identifies a secondary alphabetical index topic in the manual.

Source paragraph: 4.2.9.8

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(prindex)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
pridnbr	**CDATA**	**#IMPLIED**	Defines a unique identification number that allows an association between items tagged as primary index topics and those tagged as secondary index topics.
security	**(U | C | S | N) 'N'**		Identifies security level of the document

section
Section

Description: Identifies a section of the manual, the next further breakdown of a chapter.

Source paragraph: 4.2.9.4

Content Model: `(title, para0+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.

deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

seqlist
Sequential List

Description: Identifies a sequential list. All items within the sequential list will appear numbered, on separate lines, in the order they were entered by the author.

Source paragraph: MIL-PRF-28001

Content Model: `(title?, item+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
numstyle	**ALPHAUC | ALPHALC | ARABIC | ROMANUC | ROMANLC**		Defines the type of enumeration on the sequential list.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

seqno

Sequence Number

Description:	Defines the sequence number for a hazard warning.
Source paragraph:	4.3.10.1
Content Model:	`#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

serno

Serial Number

Description:	Identifies serial numbers of the equipment on the title page and the difference data sheet.
Source paragraph:	4.5.1.3.4
Content Model:	`((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

sigblock

Signature Block

Description:	Provides signature block.
Source paragraph:	MIL-STD 38784A DRAFT
Content Model:	`(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

spanspec
Span Specification

Description:	Used to join two or more columns in a table. Span specifications are similar to column specifications (<colspec>) except that they describe areas of the table that can be spanned (joined) using a table entry (<entry>). For example, a three-column table may have columns named "1", "2", and "3" respectively. A span named "23" may be declared using "spanspec". When "spanname='23'" is used on an "entry", that entry would occupy the space in both columns 2 and 3.
Source paragraph:	MIL-PRF-28001 8.4.5.3
Content Model:	`EMPTY`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
namest	**NMTOKEN**	**#REQUIRED**	The name of the first column of the set of columns that you want to span.
nameend	**NMTOKEN**	**#REQUIRED**	The name of the last column of the set of columns that you want to span.
spanname	**NMTOKEN**	**#IMPLIED**	Defines a unique name for the span.
align	**LEFT |RIGHT | CENTER | JUSTIFY | CHAR**		Allows the author to align text within the cell.
charoff	**NUTOKEN**	**#IMPLIED**	Determines the distance the cell content should offset from the horizontal alignment character.
char	**CDATA**	**#IMPLIED**	Defines the alignment character that can be used to align values within a column.
colsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a vertical line to seperate columns. A value of '1' for this attribute will generate column separators.
rowsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a horizontal line to seperate rows. A value of '1' for this attribute will generate row separators.

step1
First Level Procedural Step

Description: Identifies a first level procedural step.

Source paragraph: 4.2.9.5.3

Content Model: `warning*, caution?, note?,para, note?(step2, step2+)?`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage esds parts shall be identified by the esds symbol by setting attribute equal to "1".
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. A **NSP** symbol will appear when set equal to "1".
fcp	**NUMBER**	**0**	Fracture Critical Process
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
hci	**NUMBER**	**0**	Hardness Critical Item
ocp	**NUMBER**	**0**	Observable Critical Process
oci	**NUMBER**	**0**	Observable Critical Item
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

step2
Second Level Procedural Step

Description: Identifies a second level procedural step.

Source paragraph: 4.2.9.5.3

Content Model: `warning*, caution?, note?,para, note?,(step3, step3+)?`

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Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
emergency	**(0 | 1)**	**#IMPLIED**	If emergency is equal to "1", it will output the emergency border to signify emergency procedures.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage esds parts shall be identified by the esds symbol by setting attribute equal to "1".
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. A **NSP** symbol will appear when set equal to "1".
fcp	**NUMBER**	**0**	Fracture Critical Process
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
hci	**NUMBER**	**0**	Hardness Critical Item
ocp	**NUMBER**	**0**	Observable Critical Process
oci	**NUMBER**	**0**	Observable Critical Item
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
revchg	**NUMBER**	**0**	Used to generate a revision
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

step3
Third Level Procedural Step

Description: Identifies a third level procedural step.

Source paragraph: 4.2.9.5.3

Content Model: `warning*, caution?, note?,para, note?,(step4, step4+)?`

103

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
emergency	**NUMBER**	**0**	If emergency is equal to "1", it will output the emergency border to signify emergency procedures.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage esds parts shall be identified by the esds symbol by setting attribute equal to "1".
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. A **NSP** symbol will appear when set equal to "1".
fcp	**NUMBER**	**0**	Fracture Critical Process
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
hci	**NUMBER**	**0**	Hardness Critical Item
ocp	**NUMBER**	**0**	Observable Critical Process
oci	**NUMBER**	**0**	Observable Critical Item
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
revchg	**NUMBER**	**0**	Used to generate a revision
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

step4

Fourth Level Procedural Step

Description:　　　　Identifies a fourth level procedural step.

Source paragraph:　　4.2.9.5.3

Content Model:　　　`warning*, caution?, note?,para, note?`

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
emergency	**NUMBER**	**0**	If emergency is equal to "1", it will output the emergency border to signify emergency procedures.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage esds parts shall be identified by the esds symbol by setting attribute equal to "1".
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. A **NSP** symbol will appear when set equal to "1".
fcp	**NUMBER**	**0**	Fracture Critical Process
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
hci	**NUMBER**	**0**	Hardness Critical Item
ocp	**NUMBER**	**0**	Observable Critical Process
oci	**NUMBER**	**0**	Observable Critical Item
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.
hcp	**NUMBER**	**0**	Hardness critical Processes. A **HCP** symbol will appear when set equal to "1".
deltype	**"DELETE | REAL | RESERVE | NA"**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Insert Change Level
delchlvl	**NMTOKEN**	**#IMPLIED**	Used to generate change packages - Delete Change Level
status	**"EMPTY | DELETED | RESERVED | NOTAPP"**	**#IMPLIED**	Allows you to specify the status of this element.

subfig

Subfigure

Description:	Identifies a subfigure. This element is used for multisheet illustrations, each sheet being a subfigure. The FOSI will automatically generate the sheet count (e.g 'Sheet 1 of 10', 'Sheet 2', etc.)
Source paragraph:	4.2.4.2
Content Model:	`((graphic, legend?)|figtable)`

ATTRIBUTE LIST

Attribute	Type	Default	Description
orient	**PORT|LAND1**		Defines the orientation of the figure.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

subject

Subject

Description: Identifies the prime title of the manual on the title page.

Source paragraph: 4.5.1.3.4

Content Model: (#PCDATA)

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

subjinfo

Subject Information (Not Used; Under Review)

Description: Identifies subject information that appears at the top of every column in a chapter. This first "subjinfo" tag in a chapter should be placed after the chapter tag or the first section tag (if used). Additional "subjinfo" tags have no restrictions on placement and should be used wherever the information changes.

Source paragraph:

Content Model: EMPTY

106

subobjmedia

Sub Object Media

Description: Developed for use in interactive manuals to evoke multimedia applications. Defines details about the external application being invoked.

Source paragraph:

Content Model: `object`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

subpara1

First Subordinate Paragraph

Description: Identifies a first subordinate paragraph.

Source paragraph: 4.2.9.5.1.2

Content Model: `(title, warning*, caution?, note?, para, note?, (step1, step1+)?, sub-para2*)`

ATTRIBUTE LIST

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1' .
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subpara2

Second Subordinate Paragraph

Description: Identifies a second subordinate paragraph.

Source paragraph: 4.2.9.5.1.2

Content Model: ```(((title)|(warning*, caution?, note?))*, para, note?, (step1, step1+)?, subpara3*)```

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1'.
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subpara3

Third Subordinate Paragraph

Description: Identifies a third subordinate paragraph.

Source paragraph: 4.2.9.5.1.2

Content Model: `(((title)|(warning*, caution?, note?))*, para, note?, (step1, step1+)?, subpara4*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.

sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1'.
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subpara4

Fourth Subordinate Paragraph

Description: Identifies a third subordinate paragraph.

Source paragraph: 4.2.9.5.1.2

Content Model: `(((title)|(warning*, caution?, note?))*, para, note?, (step1, step1+)?, subpara5*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.

id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1' .
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subpara5

Fifth Subordinate Paragraph

Description: Identifies a fifth subordinate paragraph.

Source paragraph: 4.2.9.5.1.2

Content Model: `(((title)|(warning*, caution?, note?))*, para, note?, (step1, step1+)?, subpara6*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.

esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1' .
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subpara6

Six Subordinate Paragraph

Description:　　　　　Identifies a six subordinate paragraph.

Source paragraph:　　4.2.9.5.1.2

Content Model:　　　`(((title)|(warning*, caution?, note?))*, para, note?, (step1, step1+)?, subpara7*)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.

esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1' .
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subpara7

Seventh Subordinate Paragraph

Description: Identifies a seventh subordinate paragraph.

Source paragraph: 4.2.9.5.1.2

Content Model: `(((title)|(warning*, caution?, note?))*, para, note?, (step1, step1+)?, subpara8*)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.

esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1' .
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subpara8

Eighth Subordinate Paragraph

Description: Identifies a eighth subordinate paragraph.

Source paragraph: 4.2.9.5.1.2

Content Model: `(((title)|(warning*, caution?, note?))*, para, note?, (step1, step1+)?)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.

esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	Nuclear Surety Procedures. All paragraphs which address nuclear surety procedures shall be identified by the *** NSP *** symbol by setting attribute equal to '1' .
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	Hardness Critical Item. All paragraphs which address hardness critical items shall be identified by the *** HCI *** symbol by setting attribute equal to '1'.
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
applicref	**IDREFS**	**#IMPLIED**	Allows you to assign an applicable reference to this element.

subtitle
Subtitle

Description: Identifies the subtitle of the manual on the title page.

Source paragraph: 4.5.1.3.5

Content Model: (#PCDATA)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

supersed
Supersedure Notice

Description: Identifies the supersede notice on the title page.

Source paragraph: 4.5.1.6

Content Model: #PCDATA

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

suppl

Supplement Notice

Description: Identifies the supplement notice on the title page.

Source paragraph: 4.5.1.8

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

symsect

Symbol Paragraph

Description: Identifies the paragraph used to define symbols (e.g ESDS symbol) and the associated list.

Source paragraph: 4.5.9 & 4.3.4

Content Model: `((title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*), (symtitle?, (term, def)+))`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
rtermwidth	**NUTOKEN**	**"2.75IN"**	Allows you to set the right term width.
ltermwidth	**NUTOKEN**	**"0.75IN"**	Allows you to define the left term width.
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI

ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

symtitle
Symbol Paragraph

Description:　　　　Identifies the title used to define symbols (e.g ESDS symbol) and the associated list.

Source paragraph:　4.5.9 & 4.3.4

Content Model:　　`(#PCDATA | change | tabmat | ftnref | xref | verbatim | emphasis | applicabil | graphic | extref | dataiden | hcp | hci | esds | nsp | oci | ocp | fcp | acronym | prindex | secindex)+`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

table

Table

Description: Identifies a table.

Source paragraph: 4.2.7

Content Model: `(title, tgroup+) -(figure|table|foldout) +(tfoot|tfnref|tfndisplay)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

tablelist

List of Tables

Description: Identifies the list of tables in the manual. This information is automatically compiled by the FOSI. If this element is not used, no list of tables will appear in the manual.

Source paragraph: 4.5.8

Content Model: `(tabno, title, pageno)*`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronymlist is autogenerated.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

tabmat

Table Material

Description:

Source paragraph: 4.3.9

Content Model: `(tgroup+) -(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

tabno

Table Number

Description: Identifies the Table number within the table list when the table list is manually tagged.

Source paragraph: NONE

Content Model: `#PCDATA`

`tablelist,voltablelist`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

tbody

Table Body

Description: Identifies the body of a table (e.g. material below the boxheads).

Source paragraph: 4.3.9

Content Model: `(row+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
valign	**TOP | MID-DLE | BOT-TOM**		Defines the veritical alignment of data within a cell of the table.

tctolist

Time Compliance Technical Orders Paragraph

Description: Identifies the time compliance technical orders paragraph and the associated table.

Source paragraph: 4.5.9.3

Content Model: `(title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*, tctotbl?)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	**NUMBER**	**0**	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	**ID**	**#IMPLIED**	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	**NUMBER**	**0**	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	**NUMBER**	**0**	NSP
fcp	**NUMBER**	**0**	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	**NUMBER**	**0**	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	**NUMBER**	**0**	HCI
ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'

oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

tctono

Time Compliance Technical Order Number

Description: Identifies an entry in the TCTO Number column in the TCTO table.

Source paragraph: 4.5.9.3

Content Model: `(#PCDATA) -(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated

status	EMPTY | DELETED | RESERVED | NOTAPP	#IMPLIED	Used during the change package process to indicate the current status of the element.
revchg	NUMBER	0	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	(U | C | S | N) 'N'		Identifies security level of the document

tctorow

Time Compliance Technical Orders Row

Description: Identifies a row in the time compliance technical orders table.

Source paragraph: 4.5.9.3

Content Model: `(tctono, title, date)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	DELETE | REAL | RESERVE | NA	#IMPLIED	Used to generate change packages - Delete Type
inschlvl	NMTOKEN	#IMPLIED	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	NMTOKEN	#IMPLIED	Used during change package process to indicate the element was deleted at the change level indicated
status	EMPTY | DELETED | RESERVED | NOTAPP	#IMPLIED	Used during the change package process to indicate the current status of the element.
revchg	NUMBER	0	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

tctotbl

Time Compliance Technical Order Table

Description: Identifies the table that lists all TCTOs applicable to the manual. The FOSI will automatically generate the table title and the column headings (boxheads).

Source paragraph: 4.5.9.3

Content Model: `(tctorow+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	ID	#IMPLIED	This allows you to identify each element and later reference it by its id value.

label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

term

Term

Description: Identifies an entry in the term portion of a list. This element is included to allow the author flexibility in composing the manual in accordance with this spec.

Source paragraph: 4.3.4

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

tfnid

Table Footnote Id

Description: This element is for placing a footnote in a 38784 table model. A superscript will be placed at this point in the table and the footnote value will be placed at the bottom of the table if a table footnote display is created.

Source paragraph: 4.2.7.5

Content Model: `(#PCDATA)`

ATTRIBUTE LIST

Attribute	Type	Default	Description
id	**ID**	**#REQUIRED**	This allows you to identify each element and later reference it by its id value.
tfntype	**NUM|ALPHA|SYM**		Defines the type of symbol used to indicate a table footnote.
tfnsymbol	**CDATA**	**#IMPLIED**	Allows you to define the actual symbol to serve as a table footnote reference.
tfnval	**CDATA**	**#IMPLIED**	Defines the text value of the reference. The actual data to be generated at the bottom of the table should be placed with this attribute.

tfnref

Table Footnote Reference

Description: This element is for referencing a footnote in a 38784 table model that was created with a table footnote id. The superscript that was generated from the table footnote id will be placed at this point in the table and the footnote value will be placed at the bottom of the table if a table footnote display is created.

Source paragraph: 4.2.7.5

Content Model: EMPTY

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
xrefid	**IDREF**	**#REQUIRED**	Defines the ID of the element that you are referencing. The value of this attribute should match the value of an ID attribute elsewhere in the manual.

tfoot

Table Foot

Description: The foot of the table.

Source paragraph: 4.2.7.5

Content Model: (tfnid*)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

tfndisplay

Table Footnote Display

Description: This element is for displaying footnotes in a 38784 table model. Footnotes to tables will be displayed at the end of the table. This element should be placed in a span in the last row of the table.

Source paragraph: 4.2.7.5

Content Model: `EMPTY`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

tgroup
Table Group

Description: Identifies a table group, which consists of a table heading (boxheads) and a table body.

Source paragraph: 4.2.7

Content Model: `(colspec*, spanspec*, thead?, tbody)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
cols	**NUMBER**	**#REQUIRED**	Defines the number of columns within the table.
colsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a vertical line to seperate columns. A value of '1' for this attribute will generate column separators.
rowsep	**%YESORNO;**	**#IMPLIED**	Allows you to include a horizontal line to seperate rows. A value of '1' for this attribute will generate row separators.
align	**LEFT|RIGHT|CENTER|JUSTIFY|CHAR**		Allows the author to align text within the cell.
leftind	**CDATA**	**#IMPLIED**	Defines the left indent of text within the cell.
rightind	**CDATA**	**#IMPLIED**	Defines a right indent of the text within the cell.
leftmar	**NUTOKEN**	**#IMPLIED**	Defines the left margin of the cell.
rightmar	**NUTOKEN**	**#IMPLIED**	Defines the right margin of the cell.
topmar	**NUTOKEN**	**#IMPLIED**	Defines the top margin of the cell.
botmar	**NUTOKEN**	**#IMPLIED**	Defines the bottom margin of the cell.
mindepth	**NUTOKEN**	**#IMPLIED**	Defines the minimum depth of the table.
charoff	**NUTOKEN**	**#IMPLIED**	Determines the distance the cell content should offset from the horizontal alignment character.
char	**CDATA**	**#IMPLIED**	Defines the alignment character that can be used to align values within a column.

thead

Table Heading (Boxheads)

Description: Identifies a table heading (boxheads). The table heading (boxheads) repeat when the table breaks across a column or page.

Source paragraph: 4.2.7.3

Content Model: `(colspec*, row+) -(entrytbl)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
valign	**TOP | MIDDLE | BOTTOM**		Defines the vertical alignment of text within a cell.

title
Title

Description: Identifies a title (e.g. chapter, paragraph, table, etc.). The title should be tagged exactly as it is to appear in the table of contents. Titles that are placed on tables will appear in the List of Tables, and titles that are placed on figures and figure tables will be placed in the List of Illustrations. This element is included to allow the author flexibility in composing the manual in accordance with this spec.

Source paragraph: MIL-STD-38784

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N)** 'N'		Identifies security level of the document

tmidno
Technical Manual Identification Number

Description: Identifies the technical manual identification number. When used on the title page (<idinfo>), it will cause the technical manual number to appear on the title page and at the top of each page in the manual. When used in the list of related publications (<lrp>), will cause the technical manual number to be placed in the "Publication Number" column.

Source paragraph: 4.2.1.5 & 4.5.9.2

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| emphasis|applicabil|graphic|extref|dataiden|hcp|hci|esds| nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description

service	(AF | NAVAIR | NAVSEA | SPAWARS | ARMY | MC | DLA | CG | DOD)	#IMPLIED	Defines the branch of service.
deltype	DELETE | REAL | RESERVE | NA	#IMPLIED	Used to generate change packages - Delete Type
inschlvl	NMTOKEN	#IMPLIED	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	NMTOKEN	#IMPLIED	Used during change package process to indicate the element was deleted at the change level indicated
status	EMPTY | DELETED | RESERVED | NOTAPP	#IMPLIED	Used during the change package process to indicate the current status of the element.
revchg	NUMBER	0	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	(U | C | S | N)	'N'	Identifies security level of the document

tmimprep
Technical Manual Improvement Report

Description: Identifies the technical manual improvement report paragraph.

Source paragraph: 4.5.9

Content Model: (title, warning*, caution?, note?, (para, note?)?, (step1, step1+)?, sub-para1*)

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
emergency	NUMBER	0	Indicates that the primary paragraph will produce an emergency border on the page when set equal to '1'.
id	ID	#IMPLIED	Allows author to designate a unique paragraph ID for use with external and cross references.
esds	NUMBER	0	Electrostatic Discharge Sensitive. All paragraphs which address handling or maintenance which could damage *** ESDS *** parts shall be identified by the esds symbol by setting attribute equal to '1'.
nsp	NUMBER	0	NSP
fcp	NUMBER	0	Fracture Critical Process. All paragraphs which address fracture critical processes shall be identified by the *** FCP *** symbol by setting attribute equal to '1'.
hcp	NUMBER	0	Hardness Critical Process. All paragraphs which address Hardness Critical Process shall be identified by the *** HCP *** symbol by setting attribute equal to '1'.
hci	NUMBER	0	HCI

ocp	**NUMBER**	**0**	Observable Critical Process. All paragraphs which address observable critical processes shall be identified by the *** OCP *** symbol by setting attribute equal to '1'
oci	**NUMBER**	**0**	Observable Critical Item. All paragraphs which address observable critical items shall be identified by the *** OCI *** symbol by setting attribute equal to '1'
verdate	**CDATA**	**#IMPLIED**	Identifies the date the element was verified.
verrem	**CDATA**	**#IMPLIED**	Provides a place for the author to make remarks about the verification of the element.
verstatus	**(UNVER | VER)**	**'UNVER'**	Identifies verification status of the element.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**'DELETE | REAL | RESERVE | NA'**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**'EMPTY | DELETED | RESERVED | NOTAPP'**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the element.

topic
Index topic

Description: Used by author to tag topics that will be appear in the index. Used as subelement for prentry and secentry.

Source paragraph: 4.2.9.8

Content Model:
```
((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-
   phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|
   nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)
```

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
page	**CDATA**	**#IMPLIED**	Defines the page where the index topic occurs in the manual.

tpdr

Technical Publications Deficiency Report

Description: Identifies the technical publications deficiency report list.

Source paragraph: 4.5.9

Content Model: `(tpdrtbl | none)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

tpdrlocation

Technical Publications Deficiency Report Location

Description: Identifies an entry in the "Location" column of the technical publications deficiency report list.

Source paragraph: 4.5.9

Content Model: `(#PCDATA)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

tpdrno

Technical Publications Deficiency Report Number

Description: Identifies an entry in the "Report Control Number" column of the technical publications deficiency report list.

Source paragraph: 4.5.9

Content Model: `(#PCDATA)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

---

tpdrtbl

Technical Publications Deficiency Report

Description: Identifies the technical publications deficiency report list.

Source paragraph: 4.5.9

Content Model: `(activity, tpdrno, tpdrlocation)+`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
id	**ID**	**#IMPLIED**	This allows you to identify each element and later reference it by its id value.
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

typedes
Type Designation

Description: Identifies a type designation on the title page and the difference data sheet.

Source paragraph: 4.5.1.3.4 & 4.7.3.3.1B

Content Model: `((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-`
`phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|`
`nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document

typeno
Directive Type and Number

Description: Identifies an entry in the "Type/No" column of the record of applicable technical directives table.

Source paragraph: 4.5.9.4a

Content Model:
```
((#PCDATA|change|tabmat|ftnref|xref|verbatim| em-
    phasis|applicabil|graphic|extref|dataiden|hcp|hci|esds|
    nsp|oci|ocp|fcp|acronym|prindex|secindex)+) -(figure|table|foldout)
```

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
security	**(U | C | S | N) 'N'**		Identifies security level of the document

---

verbatim
Verbatim Text

Description: Identifies a block of text where text layout will remain as it appears in the tagged instance. All spaces/ carriage returns will be preserved, and no spaces or carriage returns will be added by the system. The FOSI will use a monospace font to format verbatim text. This element is included to allow the author flexibility in composing the manual in accordance with this spec.

Source paragraph: MIL-PRF-28001

Content Model: `CDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

---

verstat
Verification Status Page

Description: Identifies the verification status page in the manual. This information is automatically compiled by the FOSI. This element should not be used if a verification status page is not desired.

Source paragraph: 4.5.4

Content Model: `(tabmat?)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

vollep
Volume List of Effective Pages

Description: Identifies the volume List of Effective Pages.

Source paragraph: 4.2.9.1

Content Model: `(chghist*, vollepcontents)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

vollepentry
Volume LEP Entry

Description: LEP entry that should appear in the volume LEP.

Source paragraph: 4.5.3

Content Model: `volleppage, vollepchg`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

volleppage
Volume LEP Page Number

Description: Volume Page Number for each entry in the VOLLEP.

Source paragraph: 4.5.3

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

vollepchg
Volume LEP Change Number

Description: Volume Change Number for each entry in the VOLLEP.

Source paragraph: 4.5.3

Content Model: `#PCDATA`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

volcontents
Volume Contents

Description: Identifies a volume contents.

Source paragraph:

Content Model: `(#PCDATA)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.

volilluslist
Volume Illustration List

Description: Identifies a volume list of illustrations.

Source paragraph: 4.2.9.1

Content Model: `(figno, title, pageno)*`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.

vollepcontents
Volume Contents

Description: Identifies the volume.

Source paragraph: 4.2.9.1

Content Model: `(vollepentry+)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.
lepcount	**CDATA**	**#IMPLIED**	Defines the number of pages in the lep for each volume.

voltablelist
Volume Table List

Description: Identifies a volume list of tables.

Source paragraph: 4.2.9.1

Content Model: `(tabno, title, pageno)*`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
autobuild	**CDATA**	**#CONREF**	This attribute should be set equal to '1' when the acronym-list is autogenerated.

volnot
Volume Notice

Description: Identifies the volume notice on the title page.

Source paragraph: 4.2.9.1

Content Model: `#PCDATA`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

volnum
Volume Number

Description: Identifies the volume number on the title page.

Source paragraph: 4.2.9.1

Content Model: `#PCDATA`

---

volume

Volume

Description: Identifies a volume.

Source paragraph: 4.2.9.1

Content Model: `((front|auxfront), body, rear?)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
label	**CDATA**	**#IMPLIED**	Allows you to label this paragraph manually. The fosi will automatically do this for you, so its use is not necessary unless a label out of the ordinary is desired.
sssn	**CDATA**	**#IMPLIED**	System, Subsystem, or Subject Number can be assiged to this element.
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.
security	**(U | C | S | N)**	**'N'**	Identifies security level of the document
docid	**CDATA**	**#IMPLIED**	Allows for the author to define an identification number for the document.
docstat	**(REVISION | CHANGE | PRELIM | DRAFT | FORMAL)**	**PRELIM**	Author can stipulate what form the manual is in.
verstatpg	**(VER | UN-VER)**	**VER**	Author can stipulate a verified or unverified manual. Use of this attribute will trigger the generation of the verification status page and the temporary file - vsmatter.dat. See the accompanying readme.txt file for verification status for more detail.

Index	**NUMBER**	**0**	Indicated whether an index is included in the manual. Attribute should be set to 1 when an index is present. Use of this attribute will affect the level of detail in the TOC
service	**(AF | NAVAIR | NAVSEA | SPAWARS | ARMY | MC | DLA | CG | DOD)**	**#REQUIRED**	Defines the branch of service.
volpages	**%YESORNO; "0"**		Indicates whether the page numbers within the volume use the volume number prefix. '0' indicates standard page numbers. '1' indicates a volume prefix will be used.
resetnbrs	**%YESORNO; "1"**		Allows you to reset chapter numbers when continuing to a second or subsequent volume. '1' will reset chapter numbers back to 1. '0' will continue with the chapter numbers.

warning

Warning

Description:　　　Identifies a WARNING in the manual. Multiple warning tags may be used only when it is desired to change the warning icon (standard or hazardous warning graphic).

Source paragraph:　　4.3.10

Content Model:　　`(icon?, para*) -`
　　　　　`(randlist|deflist|seqlist|figure|table|foldout|warning|caution|precaut)`

ATTRIBUTE LIST

Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

warnpage

Warning Page

Description:　　　Identifies the warning page(s) of the manual.

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Source paragraph: 4.5.2

Content Model: `(wpgentry+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
deltype	**DELETE | REAL | RESERVE | NA**	**#IMPLIED**	Used to generate change packages - Delete Type
inschlvl	**NMTOKEN**	**#IMPLIED**	Used during the change package process to indicate the element was inserted at the change level indicated.
delchlvl	**NMTOKEN**	**#IMPLIED**	Used during change package process to indicate the element was deleted at the change level indicated
status	**EMPTY | DELETED | RESERVED | NOTAPP**	**#IMPLIED**	Used during the change package process to indicate the current status of the element.
revchg	**NUMBER**	**0**	Toggle between a revision or a change. Attribute is set to 1 to indicate a revision.

wpgentry
Warning Page Entry

Description: Identifies an individual warning on the warning page(s).

Source paragraph: 4.5.2

Content Model: `(title, para+)`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
NONE			

xref
Cross-reference

Description: Identifies a cross-reference to a paragraph, figure, table, etc.

Source paragraph: 4.6.16.2

Content Model: `EMPTY`

ATTRIBUTE LIST
Only these attributes are applicable and supported by the fosi.

Attribute	Type	Default	Description
xrefid	**IDREF**	**#REQUIRED**	Defines the ID of the element that you are referencing. The value of this attribute should match the value of an ID attribute elsewhere in the manual.